

Most Frequently Occurring Classifications of Patents Returned
From A Search of 10736705 on January 26, 2006

Original Classifications

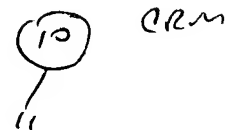
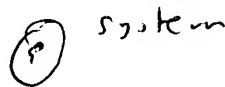
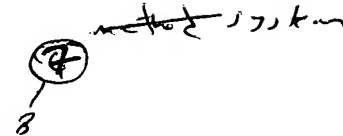
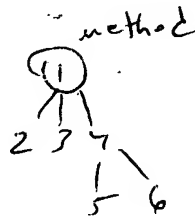
3 714/741
2 714/724
2 714/746

Cross-Reference Classifications

2 29/599
2 505/740
2 701/26
2 708/250
2 713/168
2 714/724
2 714/738
2 714/798

Combined Classifications

4 714/724
3 714/738
3 714/741
2 29/599
2 342/145
2 380/28
2 380/46
2 505/740
2 701/26
2 708/250
2 713/168
2 714/746
2 714/798



702/126

717/ 116, 120, 129, 108
127, 131

Titles of Most Frequently Occurring Classifications of Patents Returned
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- 4 714/724 (2 OR, 2 XR)
Class 714 : ERROR DETECTION/CORRECTION AND FAULT
DETECTION/RECOVERY
714/699 PULSE OR DATA ERROR HANDLING
714/724 .Digital logic testing
- 3 714/738 (1 OR, 2 XR)
Class 714 : ERROR DETECTION/CORRECTION AND FAULT
DETECTION/RECOVERY
714/699 PULSE OR DATA ERROR HANDLING
714/724 .Digital logic testing
714/738 ..Including test pattern generator
- 3 714/741 (3 OR, 0 XR)
Class 714 : ERROR DETECTION/CORRECTION AND FAULT
DETECTION/RECOVERY
714/699 PULSE OR DATA ERROR HANDLING
714/724 .Digital logic testing
714/738 ..Including test pattern generator
714/741 ...Simulation
- 2 29/599 (0 OR, 2 XR)
Class 029 : METAL WORKING
29/592 METHOD OF MECHANICAL MANUFACTURE
29/592.1 .Electrical device making
29/599 ..Superconductor
- 2 342/145 (1 OR, 1 XR)
Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
AND DEVICES
342/118 DETERMINING DISTANCE
342/145 .With correlation
- 2 380/28 (1 OR, 1 XR)
Class 380 : CRYPTOGRAPHY
380/28 PARTICULAR ALGORITHMIC FUNCTION ENCODING
- 2 380/46 (1 OR, 1 XR)
Class 380 : CRYPTOGRAPHY
380/277 KEY MANAGEMENT
380/44 .Having particular key generator
380/46 ..Nonlinear (e.g., pseudorandom)
- 2 505/740 (0 OR, 2 XR)
Class 505 : SUPERCONDUCTOR TECHNOLOGY: APPARATUS,
MATERIAL, PROCESS
505/725 PROCESS OF MAKING OR TREATING HIGH T_c (ABOVE 30
K) SUPERCONDUCTING SHAPED MATERIAL, ARTICLE, OR DEVICE
505/739 .Molding, coating, shaping, or casting of
superconducting material
505/740 ..To form wire or fiber
- 2 701/26 (0 OR, 2 XR)
Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
RELATIVE LOCATION
701/1 VEHICLE CONTROL, GUIDANCE, OPERATION, OR
INDICATION
701/23 .Automatic route guidance vehicle
701/25 ..Storage or planning of route information

701/26 ...Modification or correction of route
 information

2 708/250 (0 OR, 2 XR)
 Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING
 AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/200 .Particular function performed
708/250 ..Random number generation

2 713/168 (0 OR, 2 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
713/150 MULTIPLE COMPUTER COMMUNICATION USING
 CRYPTOGRAPHY
713/168 .Particular communication authentication
 technique

2 714/746 (2 OR, 0 XR)
 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY
714/699 PULSE OR DATA ERROR HANDLING
714/746 .Digital data error correction

2 714/798 (0 OR, 2 XR)
 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY
714/699 PULSE OR DATA ERROR HANDLING
714/798 .Error detection for synchronization control

10736705_QUAL1.txt

5412175 99
4384354 99
5483543 99
4801935 88
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PLUS Search Results for S/N 10736705, Searched January 26, 2006

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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